

# Refine Search

## Search Results -

Terms	Documents
L2 and treatment	240

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L3	Recall Text	Clear	Refine Search
	Up	Down	Interrupt

## Search History

DATE: Monday, February 13, 2006

[Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	L3 L2 and treatment	240	<u>L3</u>
DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	L2 L1 HCV and ribavirin	241 1039	<u>L2</u> <u>L1</u>

END OF SEARCH HISTORY



A service of the National Library of Medicine  
and the National Institutes of Health

My NCBI  
[Sign In] [Register]

All Databases    PubMed    Nucleotide    Protein    Genome    Structure    OMIM    PMC    Journals    Books

Search PubMed for recombinant HCV and vaccinia    Go    Clear    Save Search

Limits    Preview/Index    History    Clipboard    Details

**Limits: Publication Date to 1994/07/29**

Display Summary    Show 20    Sort by    Send to

All: 16    Review: 1   

Items 1 - 16 of 16    One page.

1: Ray R, Khanna A, Lagging LM, Meyer K, Choo QL, Ralston R, Houghton M, Becherer PR. Related Articles, Links  
Peptide immunogen mimicry of putative E1 glycoprotein-specific epitopes in hepatitis C virus.  
J Virol. 1994 Jul;68(7):4420-6. Erratum in: J Virol 1994 Sep;68(9):6136.  
PMID: 8207814 [PubMed - indexed for MEDLINE]

2: Shirai M, Okada H, Nishioka M, Akatsuka T, Wychowski C, Houghten R, Pendleton CD, Feinstone SM, Berzofsky JA. Related Articles, Links  
An epitope in hepatitis C virus core region recognized by cytotoxic T cells in mice and humans.  
J Virol. 1994 May;68(5):3334-42.  
PMID: 7512163 [PubMed - indexed for MEDLINE]

3: Manabe S, Fuke I, Tanishita O, Kaji C, Gomi Y, Yoshida S, Mori C, Takamizawa A, Yosida I, Okayama H. Related Articles, Links  
Production of nonstructural proteins of hepatitis C virus requires a putative viral protease encoded by NS3.  
Virology. 1994 Feb;198(2):636-44.  
PMID: 8291245 [PubMed - indexed for MEDLINE]

4: Koziel MJ, Dudley D, Afdhal N, Choo QL, Houghton M, Ralston R, Walker BD. Related Articles, Links  
Hepatitis C virus (HCV)-specific cytotoxic T lymphocytes recognize epitopes in the core and envelope proteins of HCV.  
J Virol. 1993 Dec;67(12):7522-32.  
PMID: 7693974 [PubMed - indexed for MEDLINE]

5: Ralston R, Thudium K, Berger K, Kuo C, Gervase B, Hall J, Selby M, Kuo G, Houghton M, Choo QL. Related Articles, Links  
Characterization of hepatitis C virus envelope glycoprotein complexes expressed by recombinant vaccinia viruses.  
J Virol. 1993 Nov;67(11):6753-61.  
PMID: 8411378 [PubMed - indexed for MEDLINE]

6: Erickson AL, Houghton M, Choo QL, Weiner AJ, Ralston R, Muchmore E, Walker CM. Related Articles, Links  
Hepatitis C virus-specific CTL responses in the liver of chimpanzees with acute and chronic hepatitis C.  
J Immunol. 1993 Oct 15;151(8):4189-99.  
PMID: 7691940 [PubMed - indexed for MEDLINE]

7: Tomei L, Failla C, Santolini E, De Francesco R, La Monica N. Related Articles, Links  
NS3 is a serine protease required for processing of hepatitis C virus polyprotein.

J Virol. 1993 Jul;67(7):4017-26.  
PMID: 7685406 [PubMed - indexed for MEDLINE]

- 8: [Selby MJ, Choo QL, Berger K, Kuo G, Glazer E, Eckart M, Lee C, Chien D, Kuo C, Houghton M.](#) [Related Articles](#), [Links](#)

-  Expression, identification and subcellular localization of the proteins encoded by the hepatitis C viral genome.  
J Gen Virol. 1993 Jun;74 ( Pt 6):1103-13.  
PMID: 8389800 [PubMed - indexed for MEDLINE]

- 9: [Grakoui A, McCourt DW, Wychowski C, Feinstone SM, Rice CM.](#) [Related Articles](#), [Links](#)

-  Characterization of the hepatitis C virus-encoded serine proteinase: determination of proteinase-dependent polyprotein cleavage sites.  
J Virol. 1993 May;67(5):2832-43.  
PMID: 8386278 [PubMed - indexed for MEDLINE]

- 10: [Nishizono A, Hiraga M, Mifune K, Terao H, Fujioka T, Nasu M, Goto T, Misumi J, Moriyama M, Arakawa Y, et al.](#) [Related Articles](#), [Links](#)

-  Correlation of serum antibody titers against hepatitis C virus core protein with clinical features by western blot (immunoblot) analysis using a recombinant vaccinia virus expression system.  
J Clin Microbiol. 1993 May;31(5):1173-8.  
PMID: 7684748 [PubMed - indexed for MEDLINE]

- 11: [Grakoui A, Wychowski C, Lin C, Feinstone SM, Rice CM.](#) [Related Articles](#), [Links](#)

-  Expression and identification of hepatitis C virus polyprotein cleavage products.  
J Virol. 1993 Mar;67(3):1385-95.  
PMID: 7679746 [PubMed - indexed for MEDLINE]

- 12: [Koziel MJ, Dudley D, Wong JT, Dienstag J, Houghton M, Ralston R, Walker BD.](#) [Related Articles](#), [Links](#)

-  Intrahepatic cytotoxic T lymphocytes specific for hepatitis C virus in persons with chronic hepatitis.  
J Immunol. 1992 Nov 15;149(10):3339-44. Erratum in: J Immunol 1993 Mar 15;150(6):2563.  
PMID: 1385523 [PubMed - indexed for MEDLINE]

- 13: [Kohara M, Tsukiyama-Kohara K, Maki N, Asano K, Yamaguchi K, Miki K, Tanaka S, Hattori N, Matsuura Y, Saito I, et al.](#) [Related Articles](#), [Links](#)

-  Expression and characterization of glycoprotein gp35 of hepatitis C virus using recombinant vaccinia virus.  
J Gen Virol. 1992 Sep;73 ( Pt 9):2313-8.  
PMID: 1328487 [PubMed - indexed for MEDLINE]

- 14: [Shirai M, Akatsuka T, Pendleton CD, Houghten R, Wychowski C, Mihalik K, Feinstone S, Berzofsky JA.](#) [Related Articles](#), [Links](#)

-  Induction of cytotoxic T cells to a cross-reactive epitope in the hepatitis C virus nonstructural RNA polymerase-like protein.  
J Virol. 1992 Jul;66(7):4098-106.  
PMID: 1376366 [PubMed - indexed for MEDLINE]

- 15: [Rumenapf T, Stark R, Meyers G, Thiel HJ.](#) [Related Articles](#), [Links](#)

-  Structural proteins of hog cholera virus expressed by vaccinia virus: further characterization and induction of protective immunity.  
J Virol. 1991 Feb;65(2):589-97.  
PMID: 1987372 [PubMed - indexed for MEDLINE]

- 16: [Rumenapf T, Meyers G, Stark R, Thiel HJ.](#) [Related Articles](#), [Links](#)

-  Molecular characterization of hog cholera virus.  
Arch Virol Suppl. 1991;3:7-18. Review.